APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Geometric Method of Deriving Complete Schreiber Formulas for the Calculation of Geodetic Coordinates of First Order Triangulation Stations, by F. Krasovskiy, 18 pp.

RUSSIAN, per, Geodezist, No 10, 1927, pp 1-14.

JPRS R-105-N/30

Sci - Eng - Geodesy

Feb 61

139,781

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
CONCERNING THE DETERMINATION OF THE ELLIPSOID FOR GEODETIC WORK IN USSR. Trans. on Soviet Geodesy 1925-40. 17 Mar 61 [24]p. JPRS-R-118-N/1.
Order from LC or SLA mi$2.70, ph$4.80 61-19150

Trans. of Geodezist (USSR) 1940 [v. 16] no. 1, p. 9-24.

(Unannounced)

61-19150

1. Geodesics--Theory
1. Krasovskiy, F. N.
II. Title: Soviet...
III. JPRS-R-118-N/1
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
REVIEW AND RESULTS OF MODERN ARC MEASUREMENTS [PT. 1]. Trans. on Soviet Geodesy 1925-40. 3 Mar 61 [33]p. JPRS: R-114-N/34. Order from LC or SLA mi$3.00, ph$6.30 61-19085

Trans. of Geodezist (USSR) 1936 [v. 12] no. 6, p. 3-26.

(Unannounced)

61-19085

1. Geodetic astronomy--Theory
I. Krasovskiy, F. N.
II. Title: Soviet ...
III. JPRS-R-114-N/34
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Schreiber's Method of Angle Measurement in First-Order Triangulation, by F. N. Krasovskiy.

RUSSIAN, bk, Sbornik Nauchno-Tekhnicheskikh i Proizvodstvennykh Statey po Geodezii, Kartografii, Topografii, Aeros'yemki, i Gravimetrii, Vol I, 1941, pp 25-27.

ACIC

180,862

Sci

Feb 62

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
ON THE MODERN ORGANIZATION OF FIRST AND SECOND ORDER LEVELING. Trans. on Soviet Geodesy 1925-40. 28 Apr 61 [24]p. 2 refs. JPRS: R-116-N/4.
Order from OTS or SLA $2.60 61-19501

Trans. of Geodezist (USSR) 1938 [v. 14] no. 3, p. 10-24.

DESCRIPTORS: *Geophysical prospecting, USSR, Errors, Reliability.

(Unannounced)

61-19501

I. Krasovskiy, F. N.
II. Title: Soviet . . .
III. JPRS-R-116-N/4
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
NEW PROPOSALS CONCERNING THE ADJUSTMENT OF ASTRO-GEODETIC NETS. Trans. on Soviet Geodesy 1925-40. 3 Mar 61 [15]p. JPRS: R-115-N/15. Order from OTS or SLA $1.60 61-19874

Trans. of Geodezist (USSR) 1937 [v. 13] no. 3, p. 1-10.

DESCRIPTORS: *Geodetic astronomy, Theory.

(Unannounced)

61-19874

I. Krasovskiy, F. N.
II. Title: Soviet ...
III. JPRS-R-115-N/15
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
THE PROBLEM OF DETERMINING THE ACCURACY OF A TRIANGULATION NETWORK. Trans. on Soviet Geodesy 1925-40. 19 May 61 [15]p.
JPRS: R-116-N/47.
Order from OTS or SLA $1.60 61-19978

Trans. of Geodezist (USSR) 1938 [v. 14] no. 10, p. 27-36.

DESCRIPTORS: *Geodetic data, Analysis.

(Unannounced)

61-19978

I. Krasovskiy, F. N.
II. Title: Soviet ...
III. JPRS-R-116-N/47
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, F. N.
REVIEW AND RESULTS OF MODERN ARC MEASUREMENTS. Trans. on Soviet Geodesy 1925-40. 14 Apr 61 [24]p. 6 refs. JPRS: R-114-N/51. Order from LC or SLA mi$2.70, ph$4.80 61-19467

Trans. of Geodezist (USSR) 1936 [v. 12] no. 11, p. 30-45.

(Unannounced)

61-19467

1. Geodetic astronomy--Development
2. Title: Arc measurement
I. Krasovskiy, F. N.
II. Title: Soviet...
III. JPRS-R-114-N/51
IV. Joint Publications Research Service, New York

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Adjustment Method for the State's First-Order Triangulation Proposed by the Author for Adoption in the USSR, by F. N. Krasovskiy.

RUSSIAN, per, Trudy Tsentral Nauch-Issled Inst Geodezii, Aerofotos'yemki, i Kartografii, No 2, 1932.

ACIC

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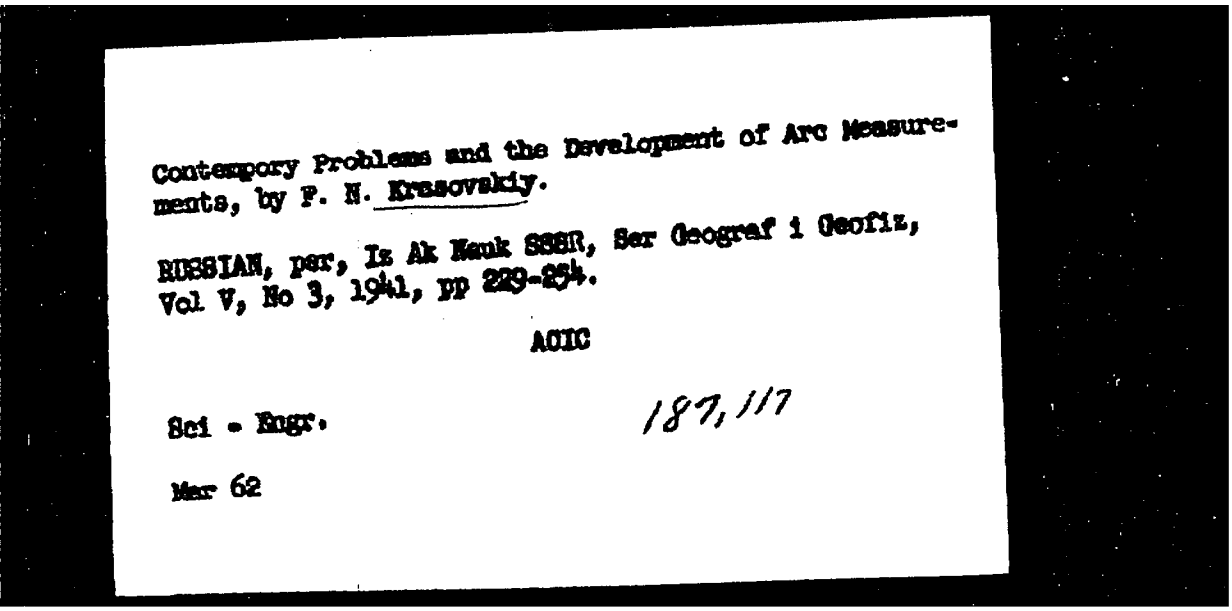
Sci

Feb 62

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3



Contempory Problems and the Development of Arc Measurements, by F. N. Krasovskiy.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf i Geofiz, Vol V, No 3, 1941, pp 229-254.

ACIC

Sci - Engr.

Mar 62

187,117

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

The Adjustment Method for First-Order Triangulation in the USSR, by F. N. Krasovskiy.

RUSSIAN, per, Trudy Tsentral Nauch-Issled Inst Geodezii, Aerofotos'yemki, i Kartografii, No 4, 1932.

ACIC

Sci

180,792

Feb 62

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskii, G. H. and Fridlyand, S. A.
EXPERIMENTAL DETERMINATION OF THE MAXIMAL ALLOWABLE CONCENTRATION OF CHEREMKHOVSK TAR INTERMEDIATE FRACTION IN WATER BASINS. [1964] 8p 16refs
Order from OTS $3.00 in TT-61-31601-5 (p. 137-144)

Trans. from mono. [Sanitarnaya Okhrana Vodoemov ot Zagryaznenlya Promyshlennymi Stochnumi Vodami. Predel'no Dopustimye Kontsentratsii Vrednykh Veshchestv v Vodoemakh, vyp. 5, Moscow] n.d.
(Abstract available)

DESCRIPTORS: *Hydrology, *Water supplies, Contamination, *Wastes (Industrial), Flotation, *Tar, Toxicity,

Administration of 1 mg/kg of the Cheremkhovsk tar fraction, or drinking water which contained 20 mg/l1 of the fraction produced no toxicological effects on warm- (Engineering--Sanitation, TT, v. 11, no. 7) (over)

TT-61-31601-5 (p. 137-144)

I. Krasovskii, G. H.
II. Fridlyand, S. A.
III. Public Health Service, Washington, D. C.

AM 7352

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskii, G. N. and Spasskii, S. S.
EXPERIMENTAL DETERMINATION OF THE LIMIT OF ALLOWABLE POLYCHLOROPINENE CONCENTRATION IN NATURAL WATER BASINS. [1964] 9p Brefs Order from OTS $3.00 in TT-61-31601-5 (p. 88-96)

Trans. from mono. [Sanitarnaya Okhrana Vodoemov ot Zagryazneniya Promyshlennymi Stochnymi Vodami. Predel'no Dopustimye Kontsentratsii Vrednykh Veshchestv v Vodoemakh, vyp. 5, Moscow] n.d.
(Abstract available)

DESCRIPTORS: *Hydrology, *Water supplies, Contamination, *Wastes (Industrial), *Pesticides, Fishes, *Terpenes, Toxicity,

The nationwide use of the PCIP ichthyocide by the fish industry trusts brought into prominence a new sanitary-hygienic water basin problem. PCIP strongly affected (Engineering--Sanitation, TT, v. 11, no. 7) (over)

TT-61-31601-5 (p. 88-96)

I. Title: Polychloro pinene
I. Krasovskii, G. N.
II. Spasskii, S. S.
III. Public Health Service, Washington, D. C.

AD 73521

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

A case of Prolonged Remission of Lymphosarcomatosis Following Sarcolysin and Roentgen Therapy, by I. I. Krasovskiy, A. M. Yakovlev, 4 pp.

RUSSIAN, per, Voprosy Onkol, Vol VI, No 11, 1960, pp 84-86.

PP
/64,802

Sci

Aug 61

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Activity of the State Institute of Geodesy and Cartography for 1929, by N. F. Krasovskiy, 51 pp.

RUSSIAN, per, Geodezist, No 2-3, 1930, pp 109-141.

JPRS R-108-N/29

Sci - Math
Dec 60

133,883

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

(NY-5082)

Installation and Operation of UPTS Equipment on Intra-District Telephone Service Networks, by B. S. Garash, N. G. Krasovskiy, 4 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1958.

JPRS 7017

174,915

Sci
Nov 61

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Analytical Control Design in Systems With Random Properties III. Optimum Control in Linear Systems. Minimum Mean-Square Error, by N. N. Krasovskiy, Ye. A. Lidskiy, 6 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXII, No 11, 1961, pp 1425-1431.

ISA

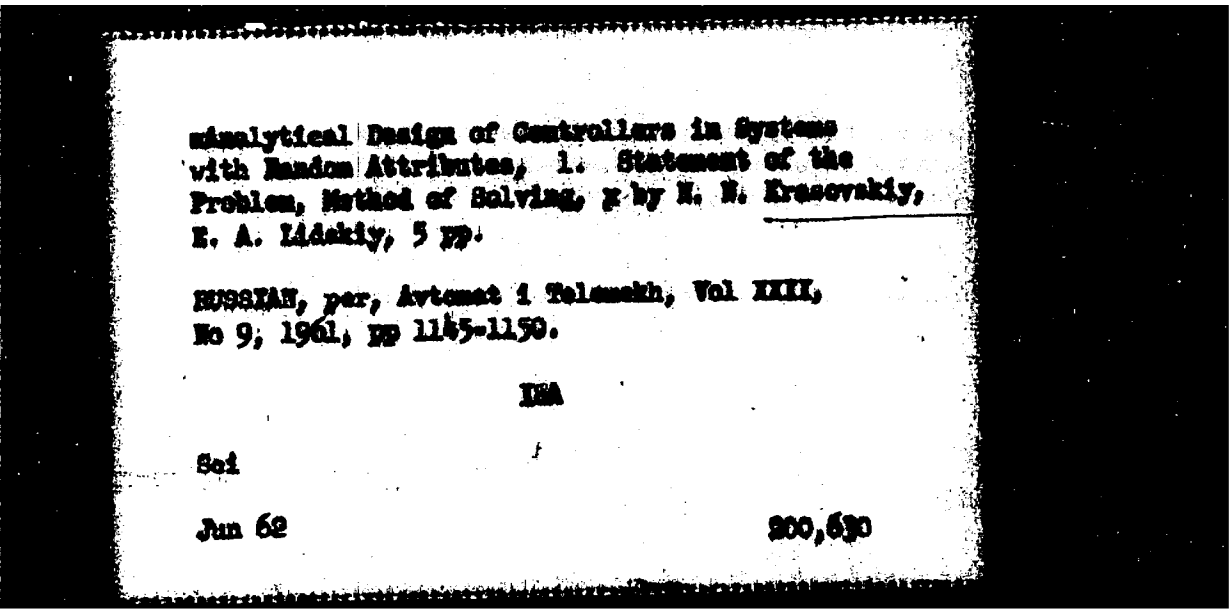
Sci

Jul 62

204,095

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3



Analytical Design of Controllers in Systems with Random Attributes, I. Statement of the Problem, Method of Solving, by N. N. Krasovskiy, E. A. Lidskiy, 5 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXII, No 9, 1961, pp 1145-1150.

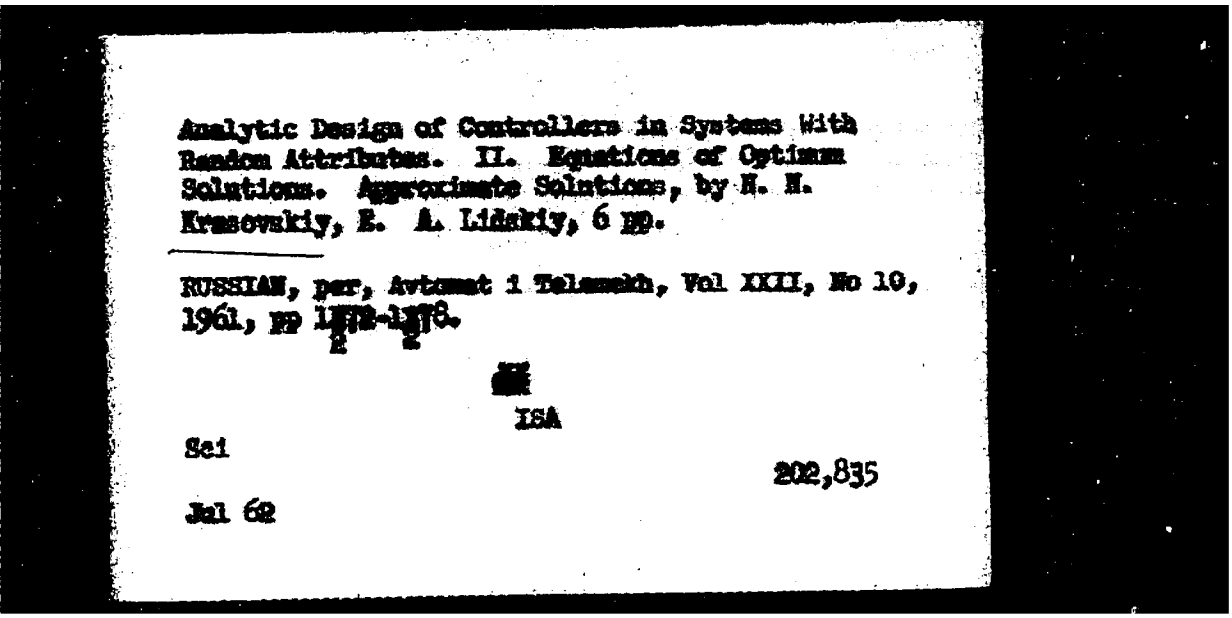
IMA

Sci

Jun 62 200,630

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3



Analytic Design of Controllers in Systems With Random Attributes. II. Equations of Optimum Solutions. Approximate Solutions, by N. N. Krasovskiy, E. A. Lidskiy, 6 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXII, No 10, 1961, pp 1272-1278.

ISA

Sci

202,835

Jul 62

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Approximate Computation of Optimal Control by the Direct Method, by N. N. Krasovskiy, 8 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIV, No 2, 1960, pp 271-276.

PP

Sci

Jan 61

135, 950

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

S-1019/64

An Approximation of One Problem in Analytic Construction of Regulators in Systems With Delays, by N. N. Krasovskiy, 12 pp.
RUSSIAN, per, Prik Matemat i Mekh, Vol XXVIII, No 4, Jul-Aug 1964, pp 716-724.
JPRS/NY-9402/SPECIAL

Sci - Math & Data Process
Nov 64

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On the Asymptotical Stability of Systems with Aftereffect, by N. N. Krasovskiy, 14 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XX, 1956, pp 513-518.

SLA R-2331

Sci

Aug 58

71,997

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Concerning the Application of A. M. Lyapunov's Method for Equations with the Lags, by N. N. Krasovskiy.

RUSSIAN, per, Prik Matemat i Mekh, Vol XX, 1956, pp 325-327.

IRSDOC-T1909

Sci

Aug 58

72, 718

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

TT-65-62467 Field 17G

Krasovskiĭ, N. N.
A GYROSCOPIC STABILIZATION PROPERTY OF A CONTROLLED CONSERVATIVE MECHANICAL SYSTEM (Ob Odnom Svoystve Giroskopicheskoi Stabilizruemosti Upravlyaemoi Konservativnoi Mekhanicheskoi Sistemi), Apr 65, 19p. NASA-TT-F-9324; N65-21632.
Order from CFSTI, SLA, or ETC: HC$1.00, MF$0.50 as N65-21632

Trans. of Akademiya Nauk SSSR. Izvestiya. Tekhnicheskaya Kibernetika, n5 p156-64 1964.
See also 'Translated or Abstracted Publications,' in TT Vol. 14, No. 8.

I. National Aeronautics and Space Administration, Washington, D. C.

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

(SF-1798)

On a Method of Constructing Optimal Trajectories, by N. N. Krasovskiy, 17 pp.

RUSSIAN, per, Matemat Sbornik, Vol LIII (95), No 2, 1961, pp 195-206.

JPRS 4939

Sci - Math

168, 960

Sep 61

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Optimum Control With Feedback Signal Delay, by
N. N. Krasovskiy.

RUSSIAN,

FTD-MT-64-40
GOV'T USE ONLY

sci
Dec 64

270,258

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On Optimum Control in the Presence of Random Disturbances, by N.N. Krasovskiy, 21 pp.

RUSSIAN, per, Prik Matem i Mekh, Vol XXIV, No 1, 1960, pp 64-79.

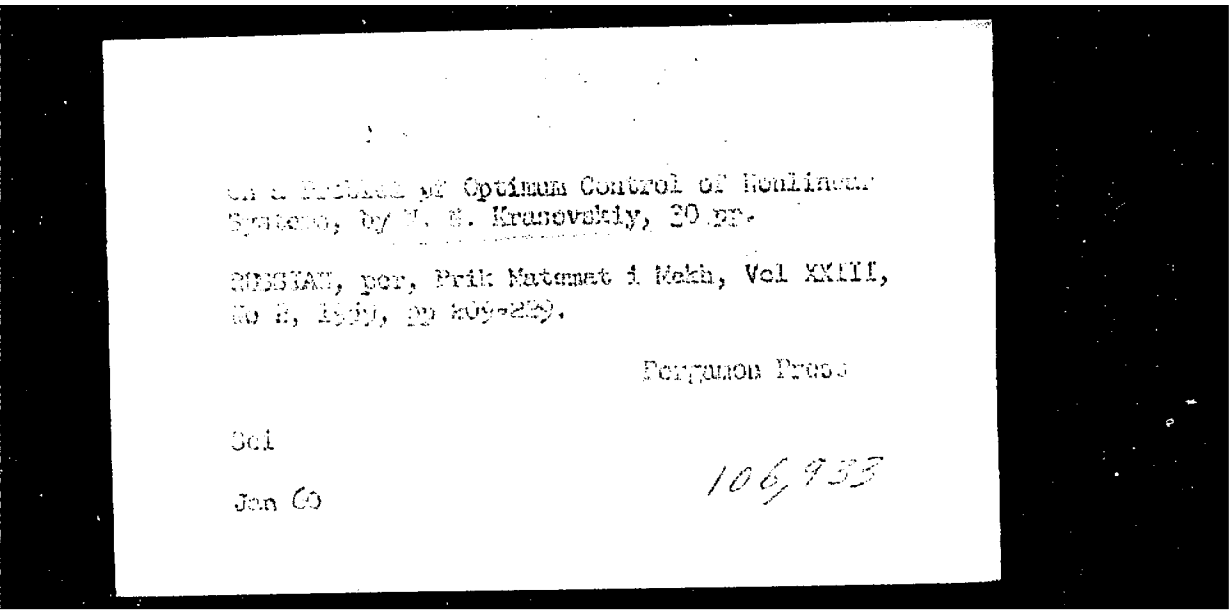
PP

Sci
Jan 61

135,029

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3



on a Problem of Optimum Control of Nonlinear Systems, by V. S. Krasnovskiy, 30 pp.

PRIKLAM, per, Prik Matemat i Mekh, Vol XXIII, No 2, 1959, pp 409-418).

Pergamon Press

Sci

Jan 60

106933

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, N. N.
ON A PARTICULAR PROBLEM OF OPTIMUM CONTROL. [1960] 13p. 12 refs.
Order from LC or SLA mi$2.40, ph$3.30 60-18806

Trans. of Prikladnaya Matematika i Mekhanika (USSR) 1957, v. 21 [no. 5] p. 670-677.

An examination is presented of the system of finite difference equations

$$x_i([k+1]h) - x_i(kh) = [a_{i_1}x_1(kh) + \ldots + a_{i_n}x_n(kh) + q_{i_1}u_1(kh) \ldots + q_{i_r}u_r(kh) + f_i(kh)]h,$$

where $(i = 1, \ldots, n)$, $(k = 0, 1, \ldots)$, and $(h > 0 = \text{const})$; $x_1, \ldots x_n$ are the coordinates of a point in the phase space of the system; $u_1, \ldots u_r$ are the control variables; $f_i(kh)$ are known functions; and a_{i_j}, q_{i_1} are constants. The solution is described and the passage to the limit in the corresponding problem for differential equations when $h \longrightarrow 0$ is substantiated.

60-18806

1. Control systems--Mathematical analysis
2. Differential equations--Applications

I. Krasovskiy, N. N.

Office of Technical Services

(Mathematics, TT, v. 5, no. 3)

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On a Property of Gyroscopic Stabilization of a Controlled Conservative Mechanical System, by N. N. Krasovskiy, 12 pp.

RUSSIAN, por, Iz Ak Nauk SSSR, OTN, Tekh Kibernet, No 5, Sep, Oct 1964, pp 156-164.

JPRS 28088

Sci
Apr 65

278,594

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Some Problems of the Stability of Motion, by
N. ~~M.~~ N. Krasovskiy.

RUSSIAN, bk, Nekotorye Problemy, etc. 1959.

*AEC
*NSF Grants to Stanford U.

11/3/60
per phone call

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Stability of Motion: Application of Lyapunov's Second Method to Differential Systems and Equations With Delay, by N. N. Krasovskiy.

RUSSIAN, bk.

NLLL (loan)

Sci -
Nov 63

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Krasovskiy, N. N.
ON THE STABILITY IN FIRST APPROXIMATION.
[1961] [28]p. 11 refs.
Order from LC or SLA mi$2.70, ph$4.80 61-10773

Trans. of Prikladnaya Matematika i Mekhanika (USSR)
1955, v. 19, no. 5, p. 516-530.

The second method of A. M. Liapunov is employed in studying the stability of solutions of perturbation equations.

(Mathematics, TT, v. 5, no. 9)

61-10773

1. Differential equations -- Theory
2. Perturbation theory
I. Krasovskiy, N. N.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On the Stability of Systems With Random Parameters, by I. Ya Kats, N. N. Krasovskiy, 22 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIV, No 5, 1960, pp 809-823.

PP

Sci

Jun 61

161,137

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On Stability Under Constantly Acting Perturbations, by V. Ya. Garmaidze, N. N. Krasovskiy, 9 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXI, No 6, 1957, pp 769-774.

SLA 60-17381

Sci
Vol IV, No 5
Mar 62

188, 462

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

Sufficient Conditions for Optimization, by N. N. Krasovskiy, 5 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIII, No 3, 1959, pp 592-594.

Pergamon Press

Sci

Feb 60

107/341

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

The Theory XX of Analytic Design of Controllers, by N. N. Krasovskiy, A. M. Letov, 8 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXIII, No 6, 1962, pp713-720.

ISA

Sci

Jan 63 220,698

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On the Theory of Optimum Control, by N. N. Krasovskiy, 22 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIII, No 4, 1959, pp 625-639.

Pergamon Press

Sci

Feb 60

109278

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

APPROVED FOR RELEASE: Thursday, August 07, 2003 CIA-RDP91-00929R000100020006-3

On the Theory of Optimum REgulation, by
N. N. Krasovskiy, 12 p.

RUSSIAN, per, Avtomat i Telemekh, Vol XVIII,
No 11, 1957, pp 960-970.

Instru Soc of Amer

Sci
Feb 60

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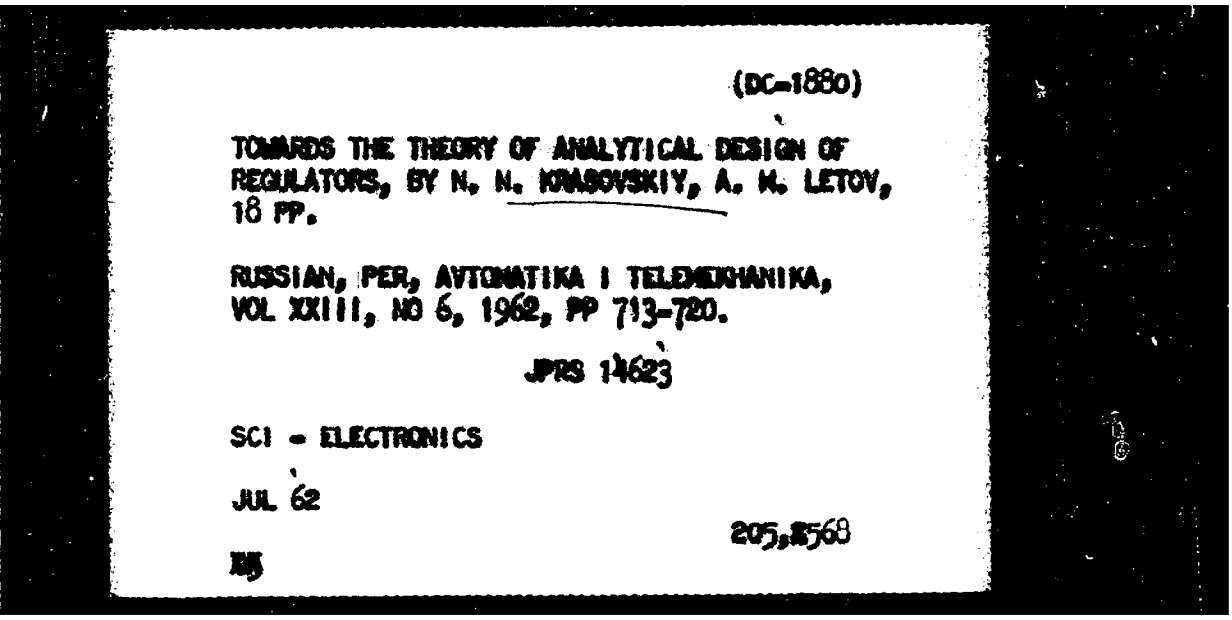

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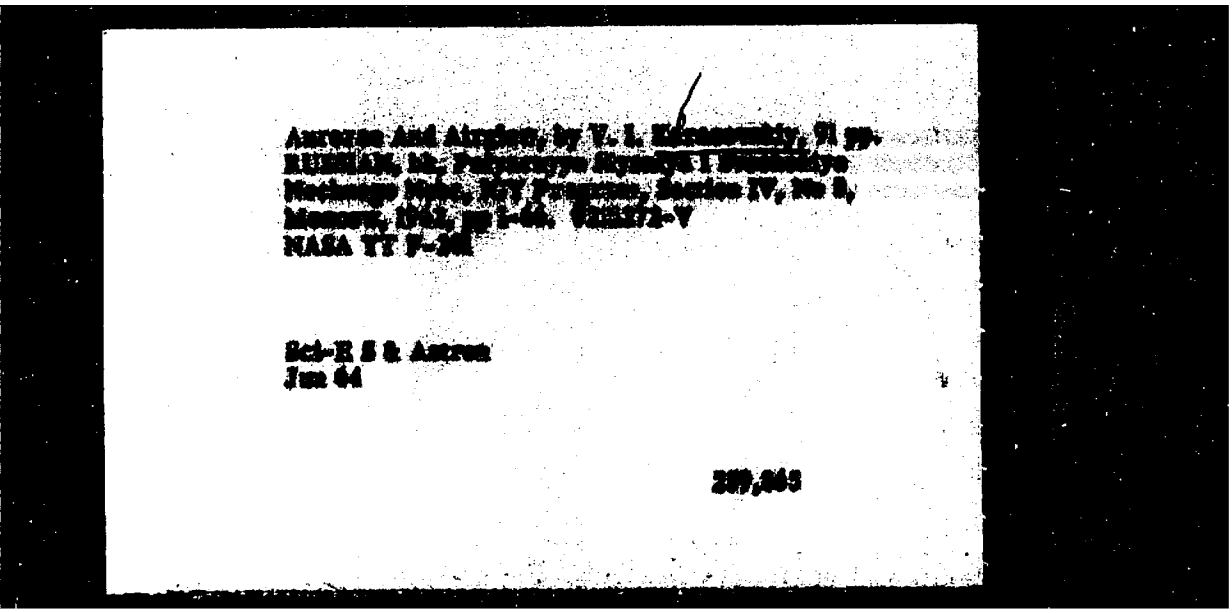

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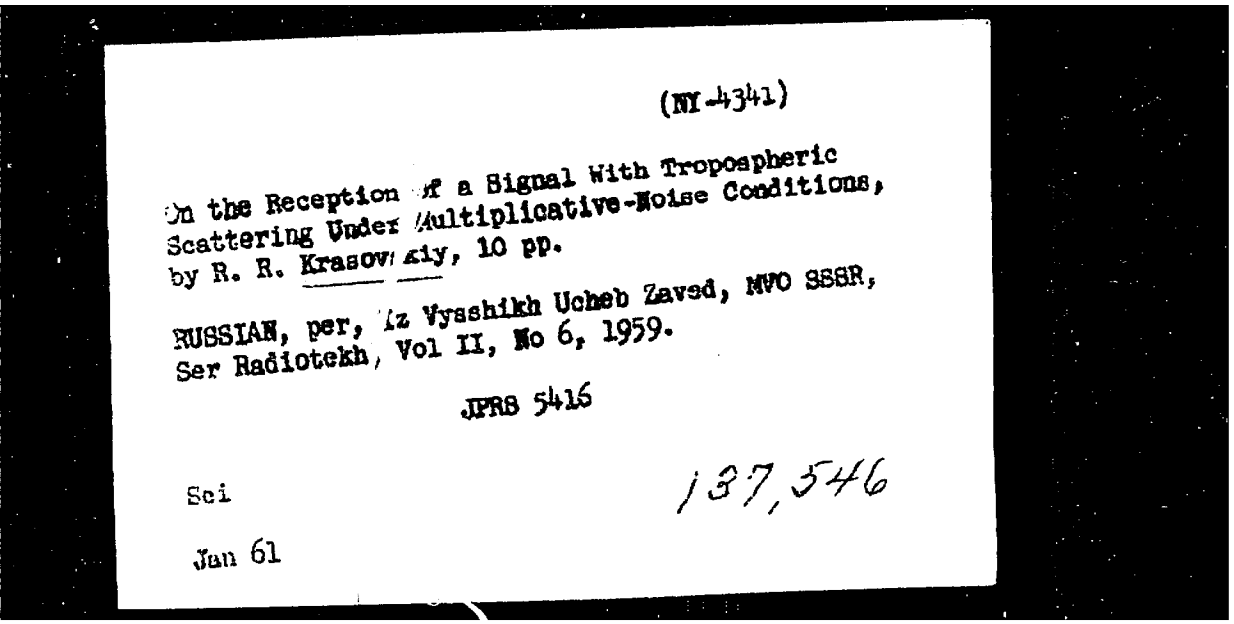

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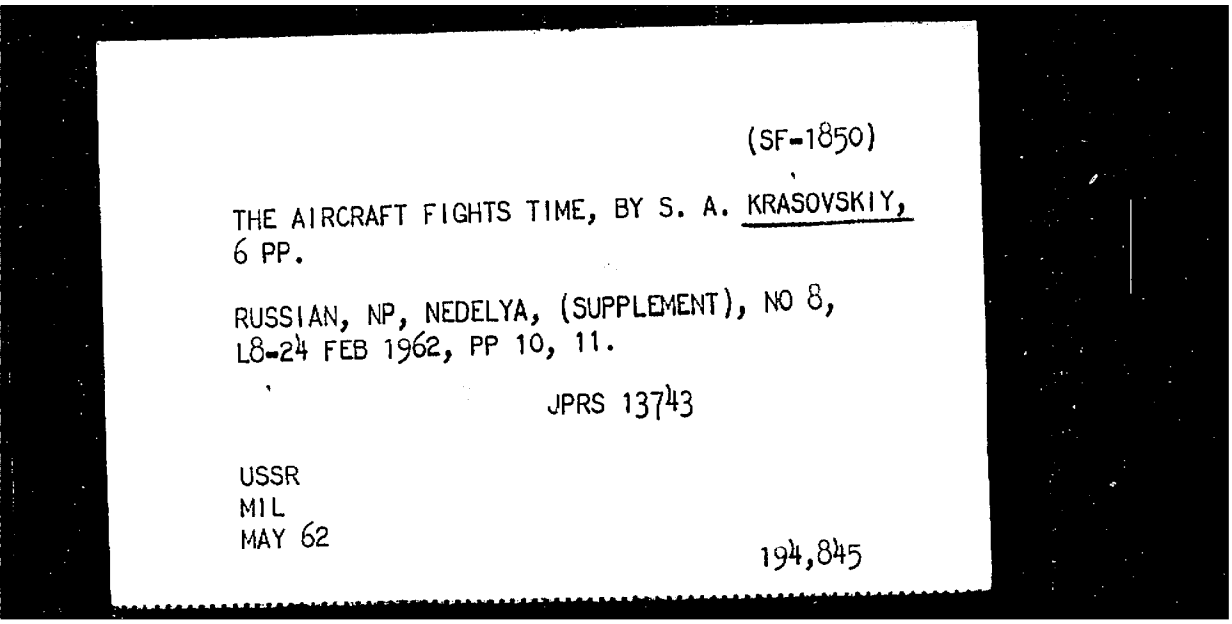

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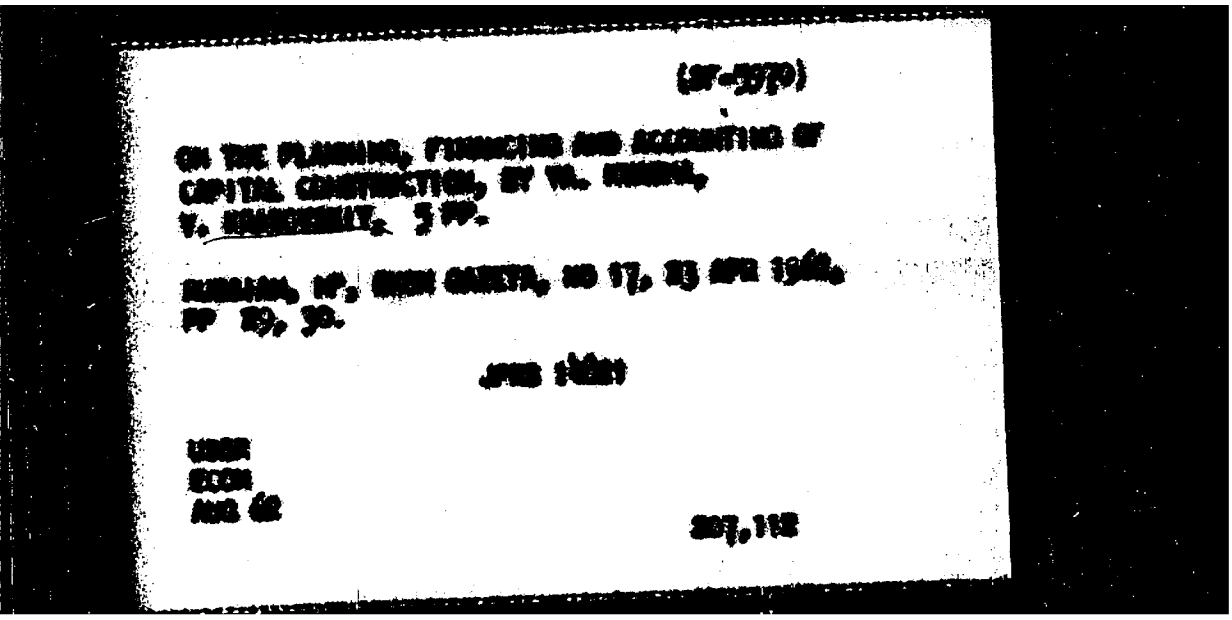

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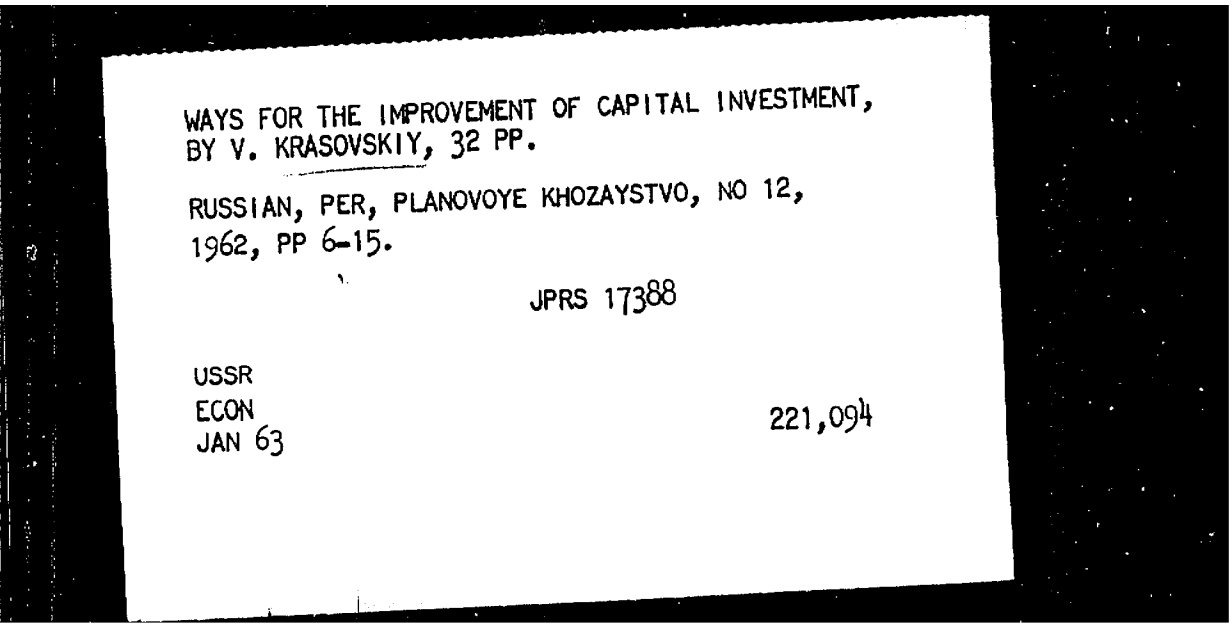

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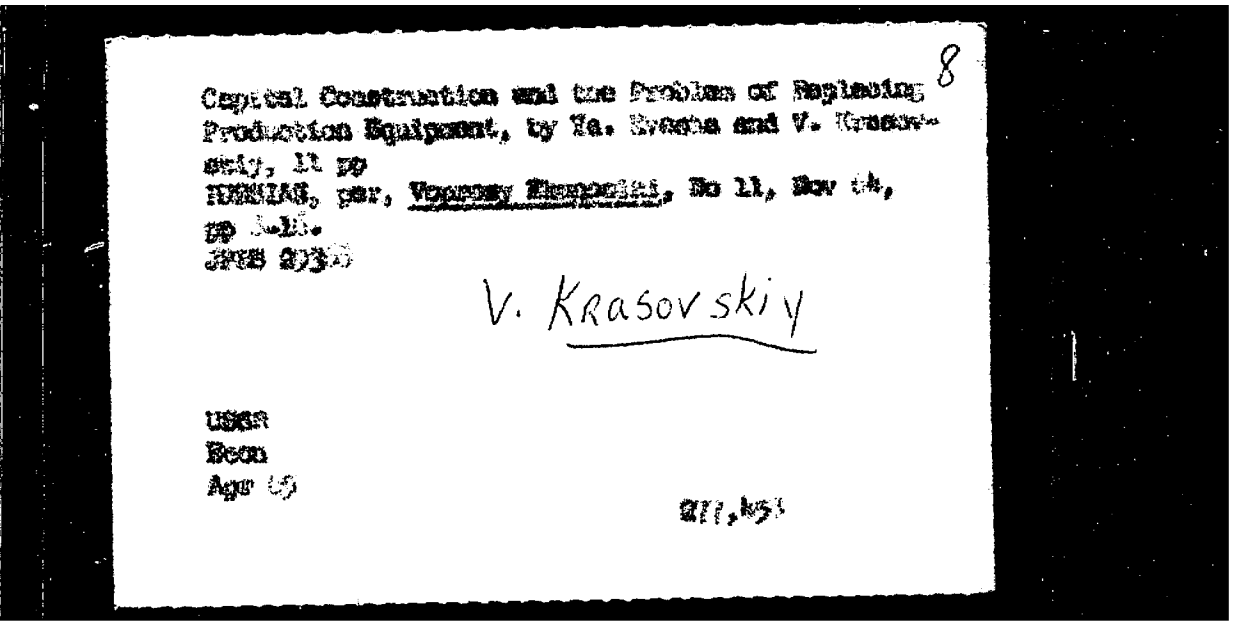

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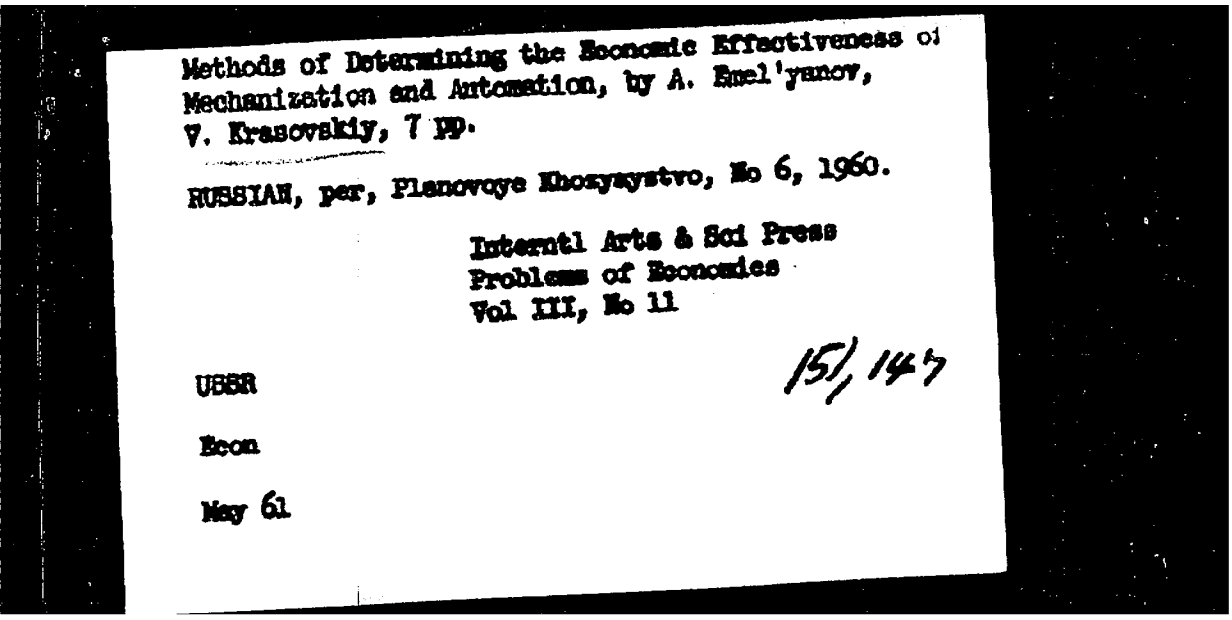

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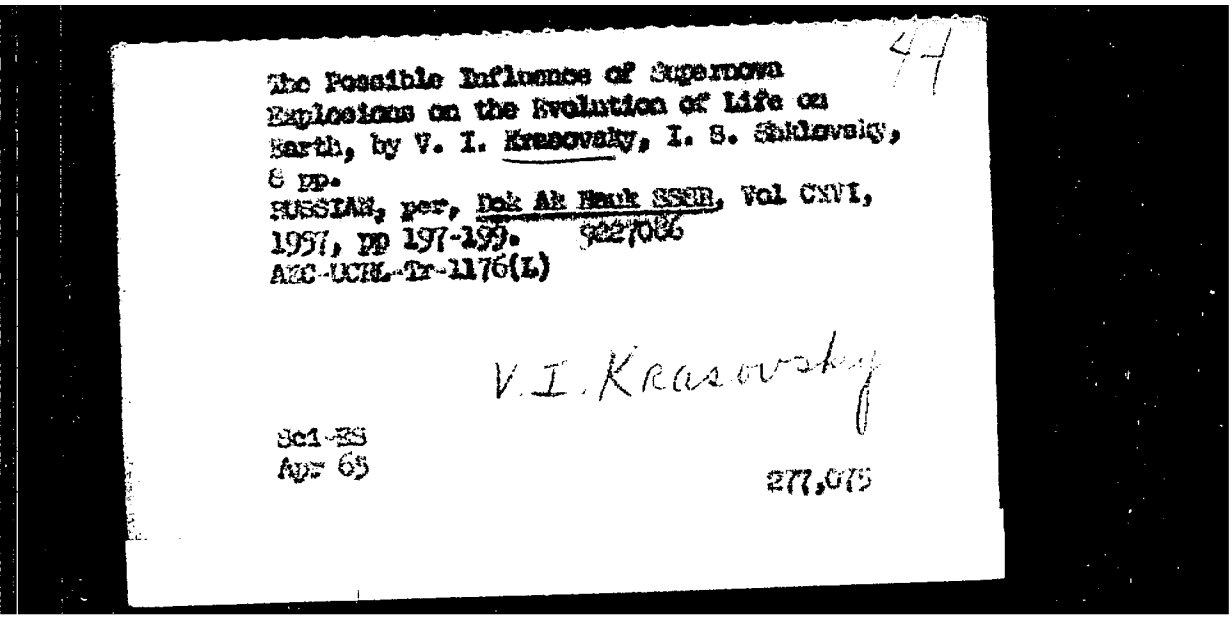

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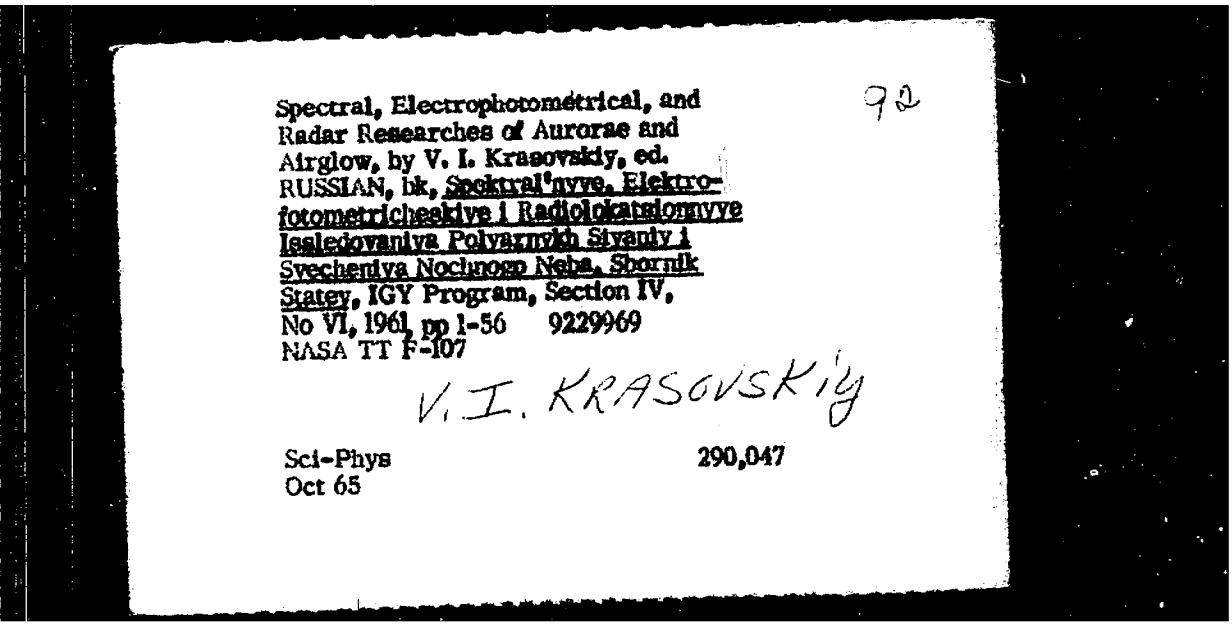

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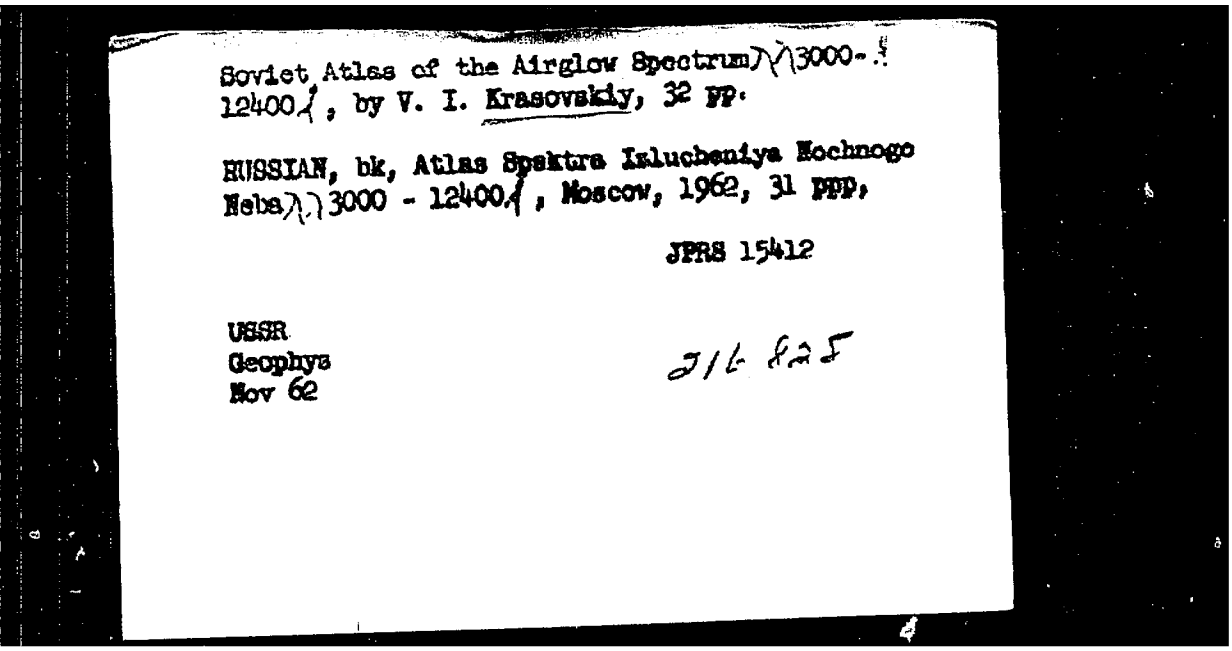

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DESCRIPTORS: *Ionosphere, *Satellite vehicle research, *Rocket research, USSR.

Findings are summarized that were obtained as a result of Soviet rocket launchings from before the first sputnik through the third sputnik. These are compared with American results and good agreement is noted.

(Earth Sciences--Atmosphere, TT, v. 6, no. 9)

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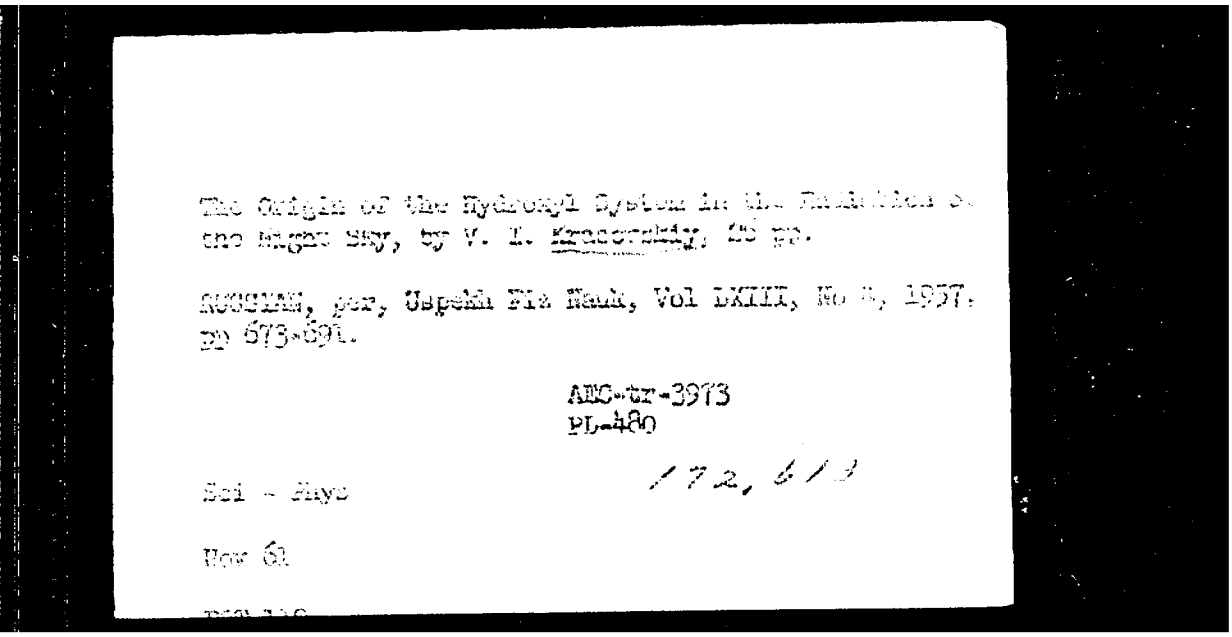

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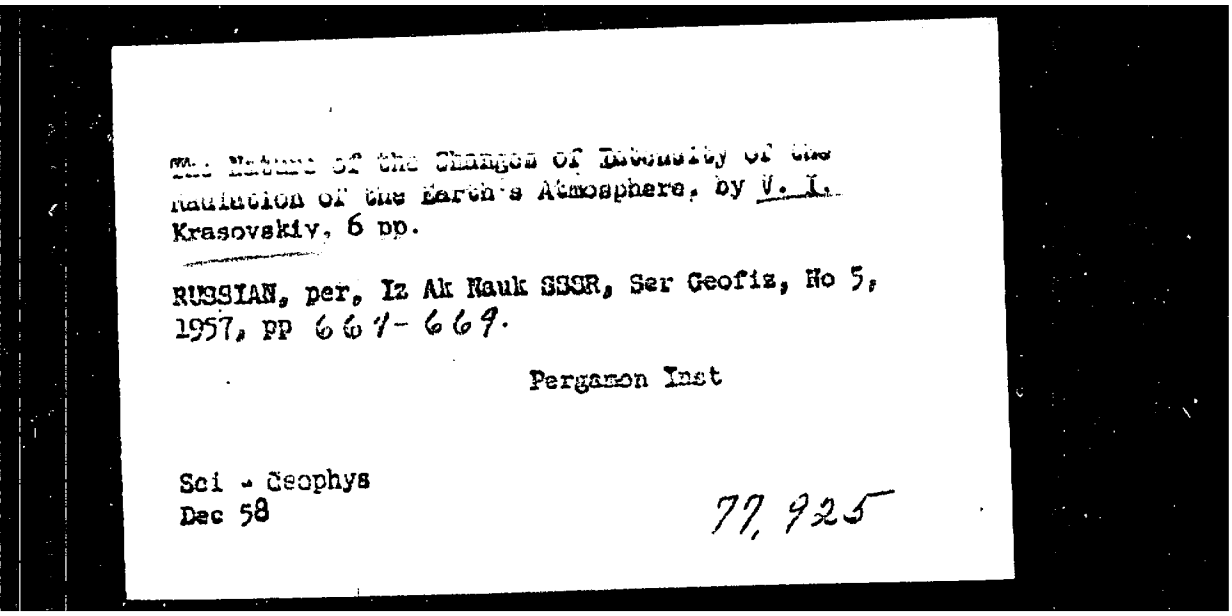

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